


**Caroline
Baier-Anderson/OPPTIMD**

10/20/2016 10:52 AM

To Virginia Lee/OPPTIMD@OPPTIMD,

cc Greg Schweer/OPPTIMD@OPPTIMD, Kelly
Mayo/OPPTIMD@OPPTIMD, PostFocus@OPPTIMD, Rose
Allison/OPPTIMD@OPPTIMD

bcc

Subject Re: P-89-867: request to review data & if testing req stands 

Hi Virginia - I reviewed the documents from ORD. They confirm our initial concerns. Specifically - these documents confirm that [REDACTED] will in fact be absorbed and they conclude "combined oral and percutaneous exposures to [REDACTED] contribute to the low, but widespread, serum and milk concentrations detected in human populations".

The disposition study indicates that not only is [REDACTED] absorbed but it seems to accumulate in the adrenals, which could have implications for endocrine disruption.

In summary this information provides additional support for our request of a two-generation study.

Please let me know if you have any questions, or require additional information.

Regards,

Cal

Virginia Lee

Virginia Lee/OPPTIMD

10/19/2016 05:43:32 PM

Virginia Lee/OPPTIMD

10/19/2016 05:43 PM

To Caroline Baier-Anderson/OPPTIMD@OPPTIMD,

cc PostFocus@OPPTIMD, Kelly Mayo/OPPTIMD@OPPTIMD,
Greg Schweer/OPPTIMD@OPPTIMD, Rose
Allison/OPPTIMD@OPPTIMD

Subject P-89-867: request to review data & if testing req stands

Case	Program Mgr	Date Request submitted for TOX & RISK ASSESS. support	Date Request submitted for RELEASE & WORKER EXPOSURE support	Date Request submitted for ENV & CONSUMER EXPOSURE support	Date Request submitted for FATE and PCHEM support	Status of Request	Context of Request (i.e., what is the regulatory status of this case and what is the purpose of the request)	Act
P-89-0867	Virginia Lee	10/19/2016					Under a Consent Order	rev affe

Hi Cal.

Please review the two attached and see if this affects your testing requirement for P-89-867 (2-gen repro):



Thanks,

Virginia x4142